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60130-1874; 03MRA0392

## **AMENDMENTS TO THE CLAIMS:**

This listing of claims will replace all prior revisions, and listings, of claims in the application:

## **Listing of Claims:**

- 1. (Currently Amended) A method of manufacturing a stabilizer bar comprising the step of thermal spraying an exterior surface of a bar and forming a thickened portion of the bar on the exterior surface relative to another portion of the bar, and the step of shot peening the bar subsequent to the thermal spraying step.
  - 2. (Cancelled)
- 3. (Currently Amended) The method according to <u>claim 1 elaim 2</u> comprising the step of heat treating the bar between the thermal spraying and shot peening steps.
- 4. (Original) The method according to claim 3 comprising the step of forming the bar into a desired stabilizer bar shape between the thermal spraying and heat treating steps.
- 5. (Currently Amended) The method according to <u>claim 1elaim 2</u> comprising the step of forming the bar <u>into a desired stabilizer bar shape</u> between the thermal spraying and shot peening steps.
  - 6. (Original) The method according to claim 5 wherein the bar is heat treated.
  - 7. (Cancelled)

60130-1874; 03MRA0392

- 8. (Cancelled)
- 9. (Currently Amended) The method according to <u>claim 11 elaim 7</u>, wherein the bar is pre-heat treated.
- 10. (Currently Amended) The method according to <u>claim 11elaim 7</u> comprising the step of heat treating the bar between the forming <u>the bar and thermal spraying steps.</u>
- 11. (Currently Amended) A method of manufacturing a stabilizer bar comprising the step of thermal spraying an exterior surface of a bar and forming a thickened portion of the bar on the exterior surface relative to another portion of the bar, the step of forming the bar into a desired stabilizer bar shape prior to the thermal spraying step, and The method according to claim 7 comprising the step of shot peening the bar between the forming and thermal spraying steps.
- 12. (Currently Amended) The method according to claim 11 comprising the step of heat treating the bar between the shot peening and forming the bar steps.
- 13. (Currently Amended) The method according to <u>claim 1 claim 2</u> comprising the step of heat treating the bar prior to the thermal spraying and shot peening steps.
- 14. (Currently Amended) The method according to <u>claim 1 claim 2</u> comprising the step of forming the bar into a desired stabilizer bar shape prior to the shot peening step.

60130-1874; 03MRA0392

- 15. (Original) The method according to claim 1 comprising the step of forming the bar into a desired stabilizer bar shape subsequent to the thermal spraying step.
  - 16. (Cancelled)
- 17. (Previously Presented) The method according to claim 1, wherein the thickened portion has a first diameter larger than a second diameter of the another portion.
- 18. (Previously Presented) The method according to claim 17, wherein the thickened portion is adjacent to the another portion.